

Amendments to the Specification:

Please replace the paragraph beginning at page 23, line 24 with the following amended paragraph:

The enrollment program may operate in an interactive mode that guides the user through the enrollment process, or in a non-interactive mode that permits the user to enroll independently of the computer. In the interactive mode, the enrollment program displays the enrollment text to the user and the user reads the displayed text. As the user reads, the recognizer 215 uses the enrollment grammar to match a sequence of utterances by the user to sequential portions of the enrollment text. When the recognizer 215 is unsuccessful, the enrollment program prompts the user to repeat certain passages of the text. The recognizer uses acoustic information from the user's utterances to train or adapt acoustic models 235 corresponding to the matched portions of the enrollment text. The interactive enrollment program is discussed in U.S. Application No. 08/825,536, titled "ENROLLMENT IN SPEECH RECOGNITION" and filed March 28, 1997, now U.S. Patent No. 6,212,498, which is incorporated by reference.